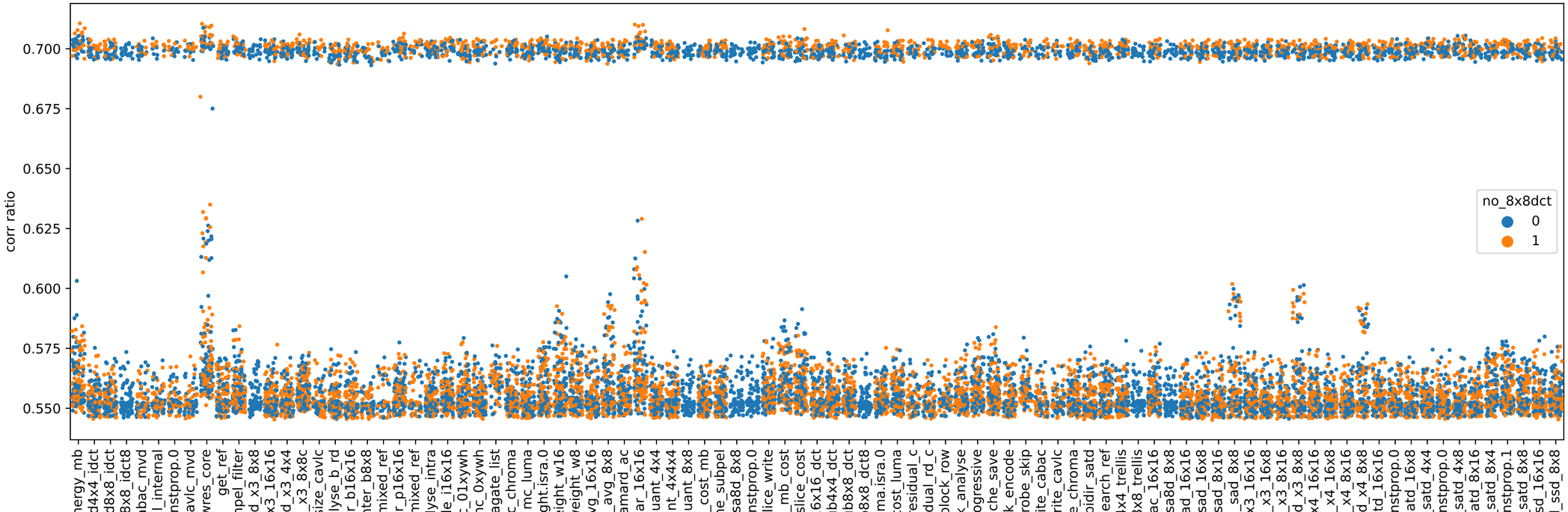
corr ratio
0.700
0.675
0.650
0.625
0.600
0.575
0.550
no_8x8dct
0
1
energy_mb
d4x4_idct
d8x8_idct
8x8_idct8
abac_mvd
l_internal
nstprop.0
avlc_mvd
wres_core
get_ref
npel_filter
d_x3_8x8
x3_16x16
d_x3_4x4
_x3_8x8c
size_cavlc
lyse_b_rd
r_b16x16
nter_b8x8
mixed_ref
r_p16x16
mixed_ref
lyse_intra
le_i16x16
c_01xywh
c_0xywh
agate_list
c_chroma
mc_luma
ght:isra.0
ight_w16
eight_w8
vg_16x16
_avg_8x8
amard_ac
ar_16x16
uant_4x4
nt_4x4x4
uant_8x8
_cost_mb
e_subpel
sa8d_8x8
nstprop.0
lice_write
_mb_cost
slice_cost
6x16_dct
b4x4_dct
b8x8_dct
8x8_dct8
ma.isra.0
cost_luma
esidual_c
dual_rd_c
block_row
k_analyse
ogressive
che_save
k_encode
robe_skip
ite_cabac
rite_cavlc
e_chroma
oidir_satd
earch_ref
x4_trellis
8x8_trellis
ac_16x16
sa8d_8x8
ad_16x16
sad_16x16
sad_8x16
_sad_8x8
x3_16x16
_x3_8x16
d_x3_8x8
x4_16x16
_x4_8x16
d_x4_8x8
td_16x16
nstprop.0
atd_16x8
satd_4x4
nstprop.0
_satd_4x8
atd_8x16
satd_8x4
nstprop.1
satd_8x8
sd_16x16
l_ssd_8x8